

**Amendments to the Specification**

Please amend the specification by deleting the paragraph bridging pages 6 and 7 and replacing it with the following paragraph:

Figures 1 to 5 of the accompanying drawings illustrate a syringe housing according to one embodiment of the present invention for receiving a relatively large volume syringe, such as 30ml. The syringe housing 2 comprises a main body 4 for receiving the internal components of the syringe driver or pump, a cover 6 and an extension 8. The internal working components that allow effective operation of the driver (such as the motor, battery and electronic circuitry) are omitted from the drawings for the sake of simplicity. The main body 2 4 is comprised of a moulded component having a rectangular hollow part 4a for receiving the working components, with one face of the rectangular part having a side wall 4b extending substantially perpendicularly therefrom to define a L-shaped recess 4c for receiving a syringe. A flange 4d extends inwardly at one end of the side wall 4b to act as a stop.